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## DEFENSE INTELLIGENCE AGENCY

WASHINGTON, D. C. 20301

CONTROL SYSTEM ONLY

25)

SUBJECT:

25NOV 1964

Naval Vessel Search - Communist China

TO:

NPIC

Chief, DIAAP-1P

Reference CIA requirement for photo search for "new generation" naval vessels in operation or under construction in Communist China. 25X1A

Attached summarizes DIAAP-1's response to requirement No. C-C14-81,904. 1 Enclosure 2 cys Increment #1 (2 pgs)

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DIA review(s) completed.

HANDLE VIA CONTROL SYSTEM ONLY

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	Approved For Rease 2003/8/10/10/10/10/10/100990R000100110028-1
25X1	HANDLE VIA  INCREMENT NO. 1  25
	The below listed shipyards were searched for new generation naval vessels afloat or under construction with the indicated results:  25X1A
625X1A	a. Dairen/Pt. Arthur Area
25X1A 25X1A (25X1A 25X1A	(1) Dairen Main Yard - No unusual building activity observed. 1 "G" class SSB was observed on afloat alongside Pier No. 4.  Several Shanshai class PTF and prob MK-6 class ICM were under construction on marine railways in this vard on photography. Comparison with showed an unidentified vessel approximately 300. IOA, 30. beam, U/C or in repair, on marine railway #2.
25X1A [	(2) <u>Luta Shipyard</u> - Analysis of photography produced negative results. No new generation naval vessels were observed.
25X1A 25X1A Voring 25X1A	(3) Pt. Arthur - Repair Yard/Submarine Base - The Pt. Arthur shipyard was covered on and a prob KOMAR class PTG was observed in drydock No. 2. A comparison was made with photography and the KOMAR PTG was not observed nor was there any other indication of "new generation" shipbuilding.
	b. Shanghai Complex - Photography 25X1A
1-2 weins	(1) <u>Kiangnan Yard</u> - No unusual building activity observed. Yard engaged primarily in ship repair.
	(2) Hutung Yard - No "new generation" naval vessels were observed under construction or repair in this yard.
	(3) Shanghai Shipyard (east) - Two 83' boats of the P-6 hull-type were observed in this yard (one on railway and one in water), however they did not appear to be unusually configured. No other unusual activity noted.
•	(4) Shanghai Shipbuilding and Repair Yard - Activity appears to consist of mership repair or building. No naval vessels observed.
	(5) Shanghai Shipyard (west) - No naval vessels observed.
	(6) Chunghua Yard - No naval vessels observed.
	(7) <u>Kiousin (Chiuhsin) Yard</u> - Four U/I vessels observed on railways, length approximately 90 feet, possible merships.
•	(8) <u>Tungchiatu Yard</u> - Repair and/or construction apparently limited to merships at time of photo coverage.
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		ianchang Yar or construct		ty at time	of photogr	aphy limited	
c. Ca	nton/Wh	nampoa Area:	Photograp	hy			25X1A
noted.	) Tuns	lang Yard -	No naval v	essels nor	new types	under constru	etion
was a PC ty slightly si hull approx has its sup box-like st	pe nava milar t imately erstruc ructure guns fo	L ship. Moo to a Japanese 180' L.O.A. ture slightle aft of amid prward and af	red at the PC of the papproxim y forward ships. Ar	offshore with Hayabusa cately 24 mof amidship mament cons	harf, this lass, with aximum bea s and a pr ists of pr	l vessel observessel appear a flush decker. This unit obable stack a obable small ge racks. No	red ed and
(3 were noted.		sienko Yard	- No naval	vessels or	new types	under constr	ıction
(4	) <u>Nuis</u>	shan Yard - N	o new or u	nusual nava	l vessels	observed.	
(5 were noted.		o Yard - No	naval vess	els or new	types unde	r construction	<b>a</b>
Photo Refer	ences:					25X	(1C
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	to mersh:		<u>ralianchang lard</u> - Activity at time of photography l pair or construction.	imited
	c.	Canto	on/Whampoa Area: Photography	25X1A
	noted.	(1)	Tunglang Yard - No naval vessels nor new types under	construction
	slightly hull appr has its s box-like caliber A	type simil roxima supers struc AA gur	Changchou Yard (Danes Island) - The only unusual vess naval ship. Moored at the offshore wharf, this vesse lar to a Japanese PC of the Hayabusa class, with a fluately 180° L.O.A., approximately 24° maximum beam. The structure slightly forward of amidships and a probable cture aft of amidships. Armament consists of probable as forward and aft and probable stern depth charge racounts noted.	el appeared ush decked uis unit e stack and e small
٠	were note	(3) ed.	Paihsienko Yard - No naval vessels or new types under	construction
		(4)	Nuishan Yard - No new or unusual naval vessels observ	ed.
	were note	(5)	Yukuo Yard - No naval vessels or new types under cons	truction
	Photo Ref	erend	ces:	
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